

FIG. 1

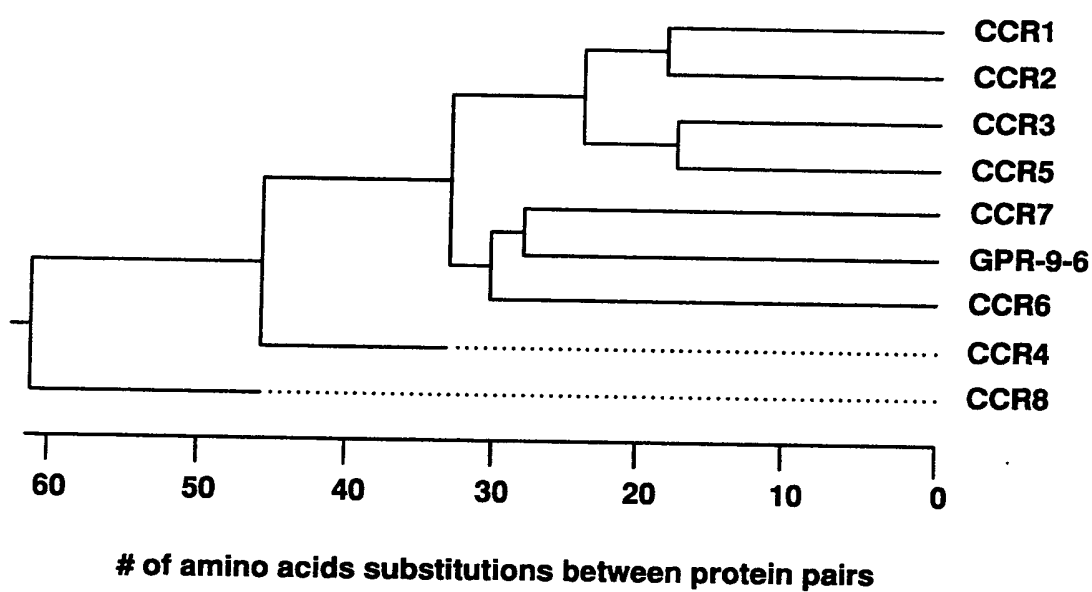


FIG. 2A

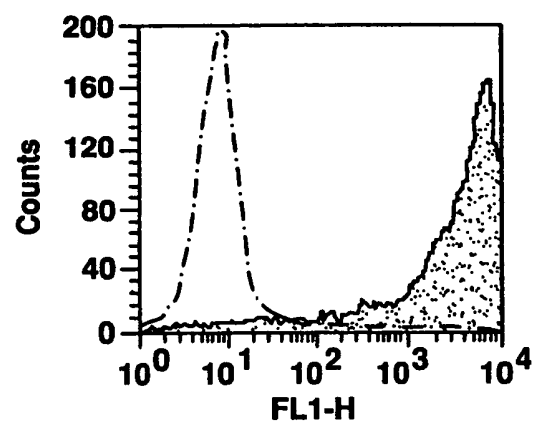
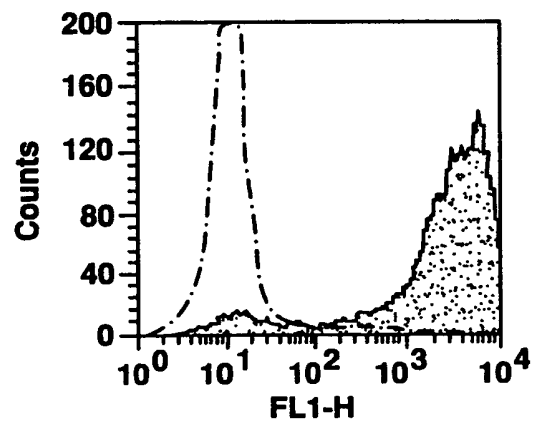


FIG. 2B



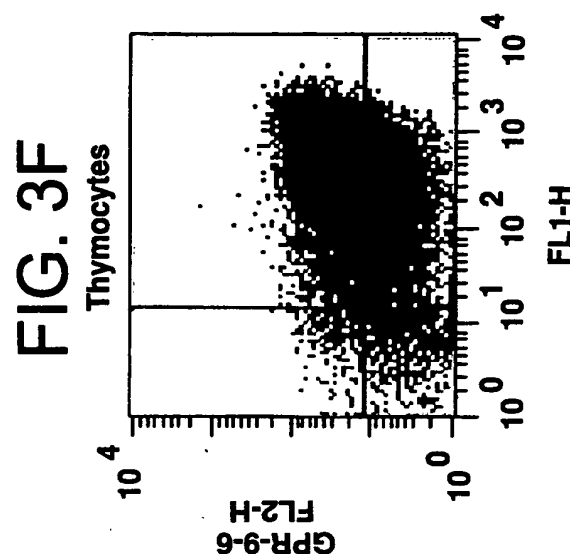
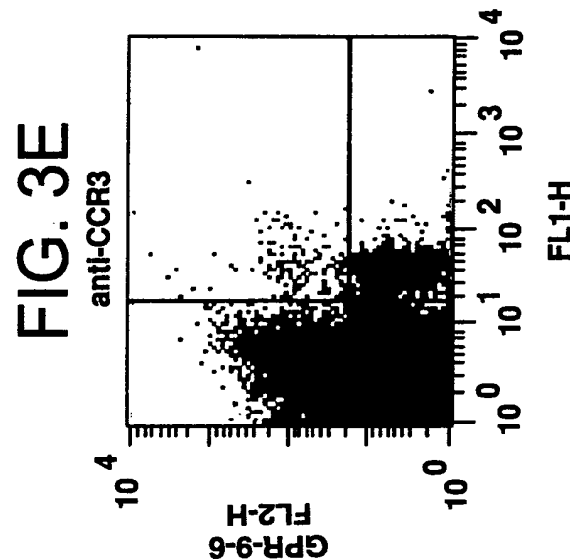
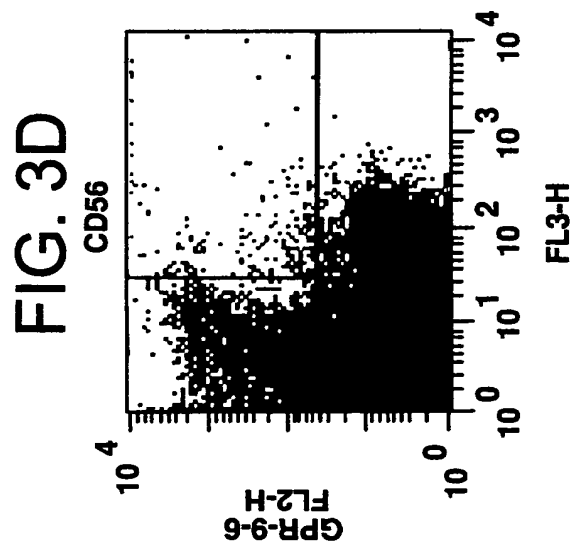
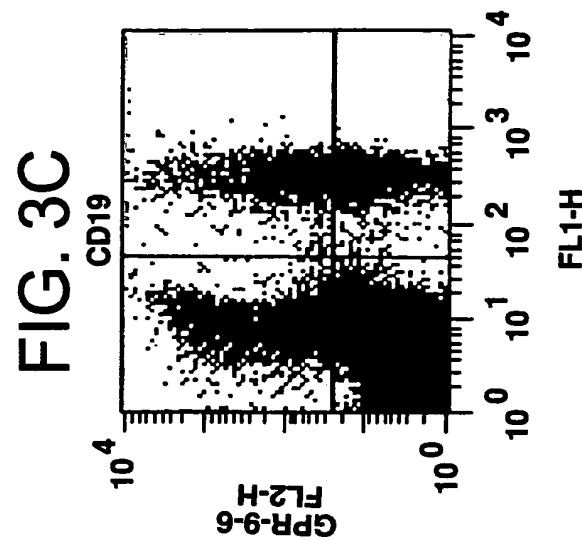
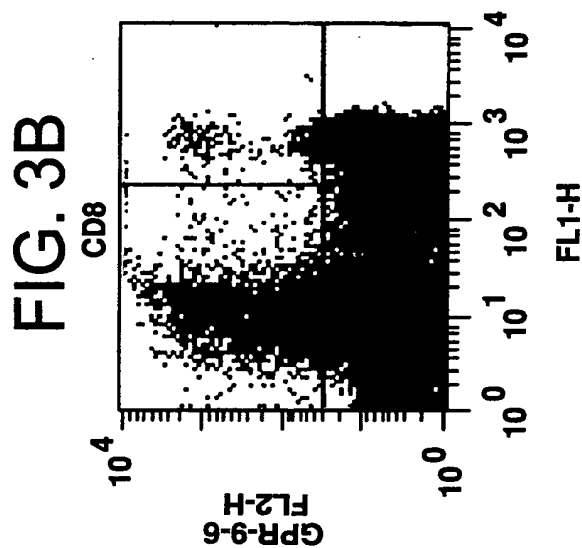
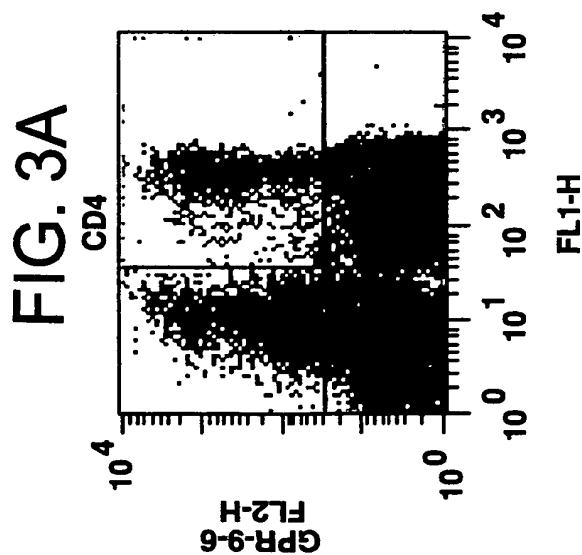


FIG. 3G

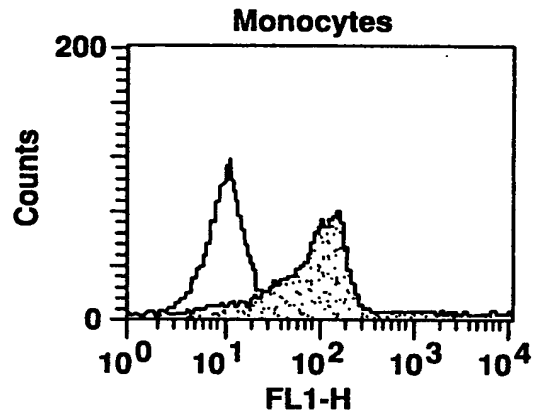


FIG. 3H

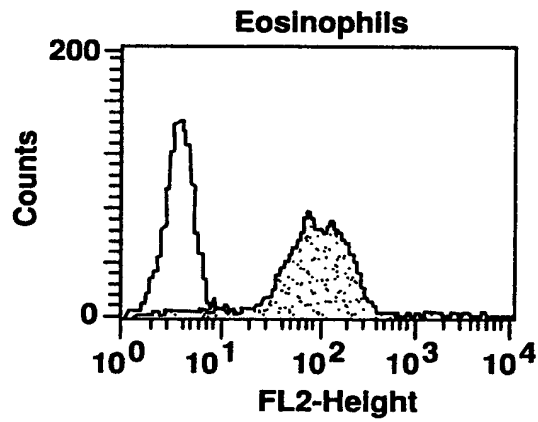
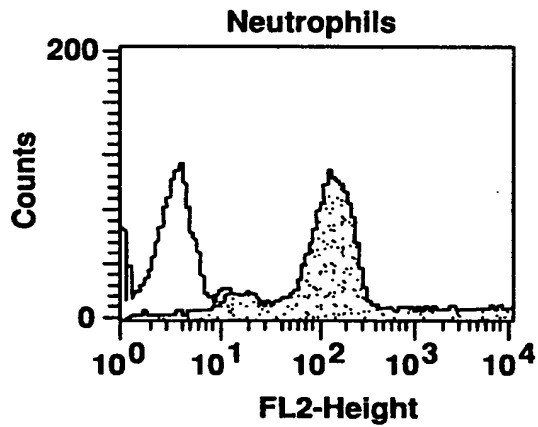


FIG. 3I



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FIG. 4A

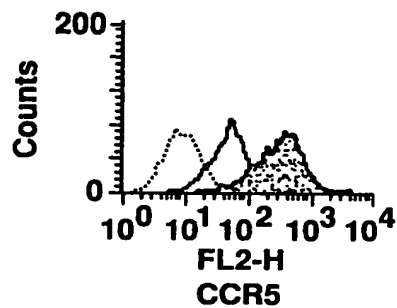


FIG. 4E

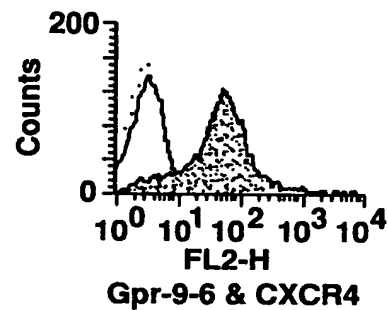


FIG. 4B

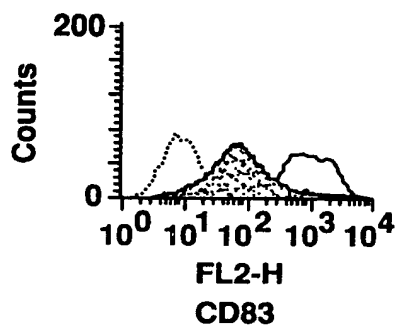


FIG. 4F

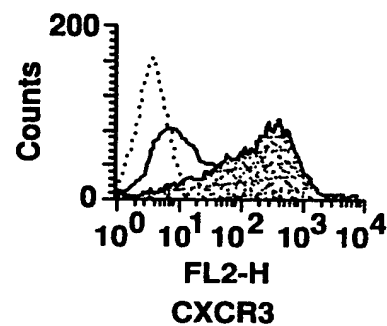


FIG. 4C

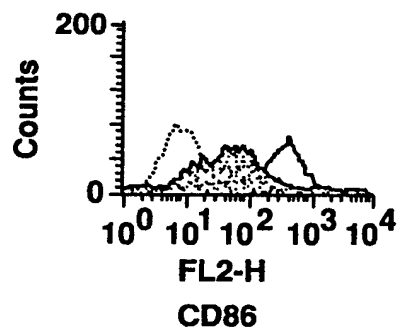


FIG. 4G

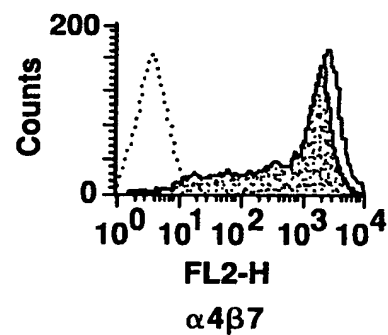


FIG. 4D

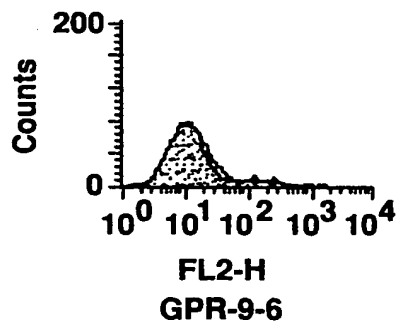
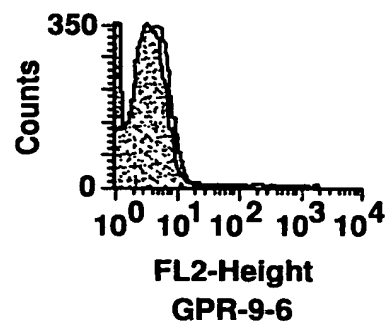


FIG. 4H



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FIG. 7A

3/03
94/3

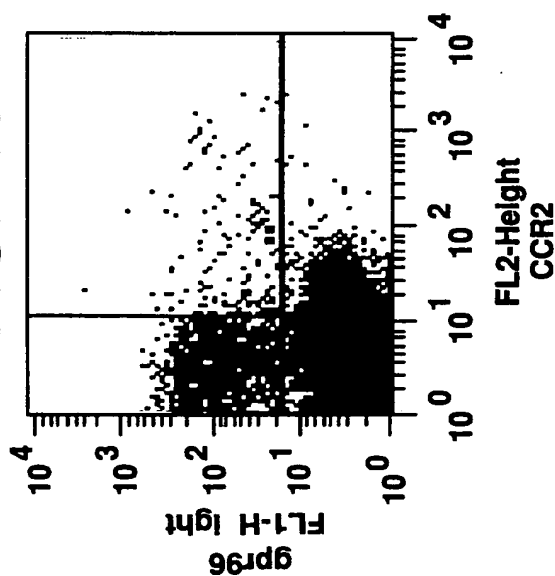


FIG. 7B

3/1
85/11

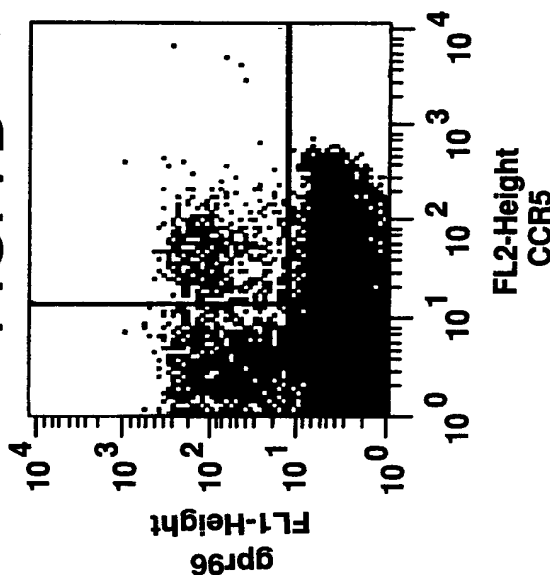


FIG. 7C

2/2
75/22

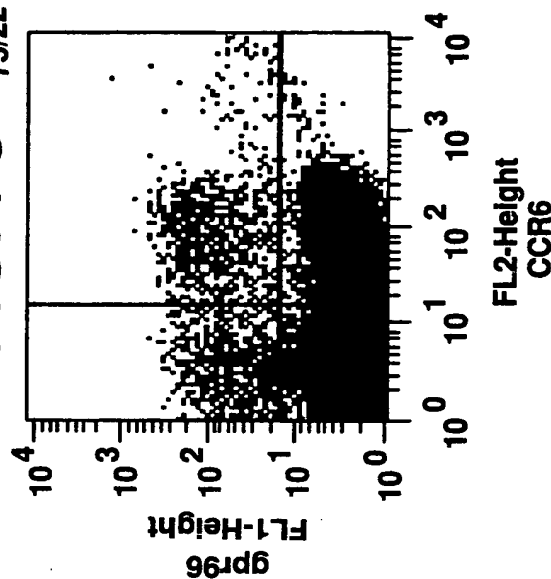


FIG. 7D

2/1
84/12

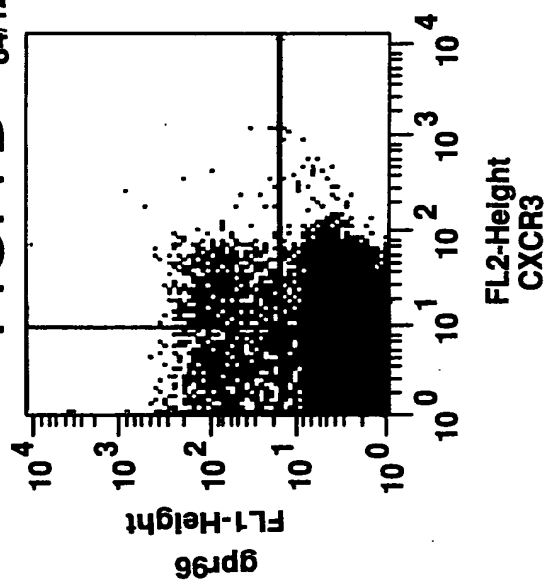


FIG. 7E

0.1/4
0.3/96

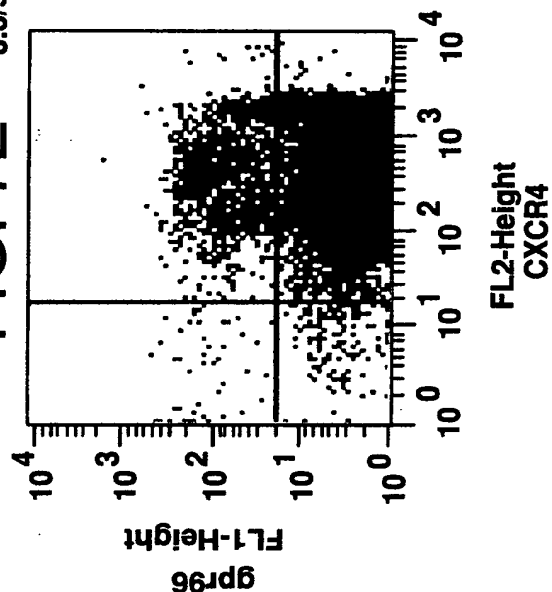


FIG. 7F

2.6/1
88/9

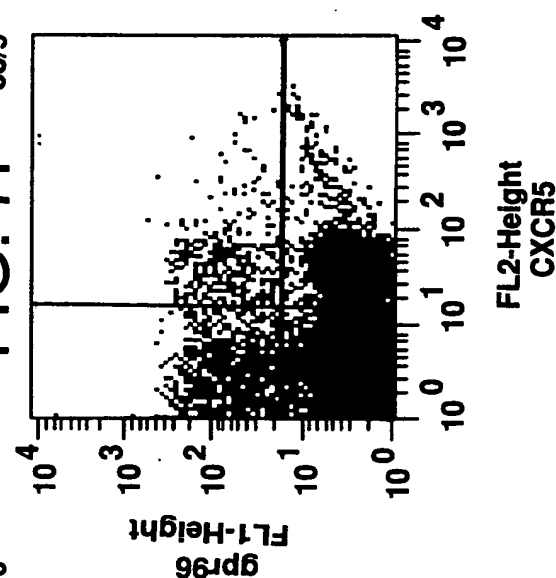


FIG. 9A

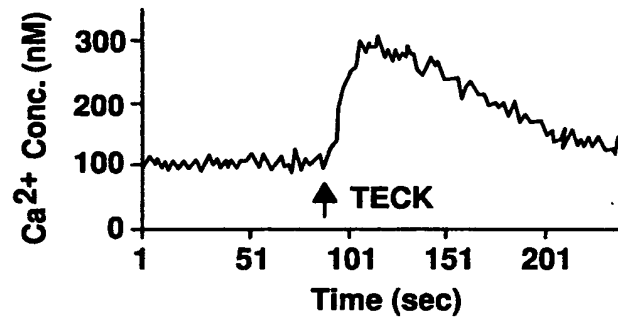


FIG. 9B

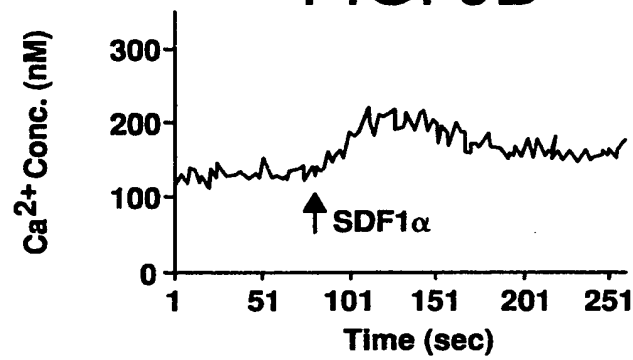
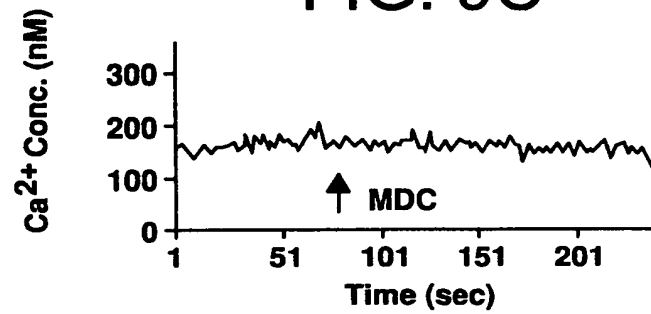


FIG. 9C



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FIG. 5A

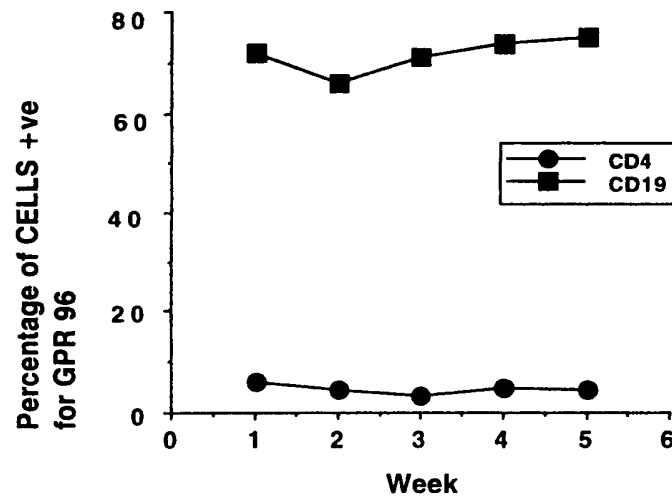


FIG. 5B

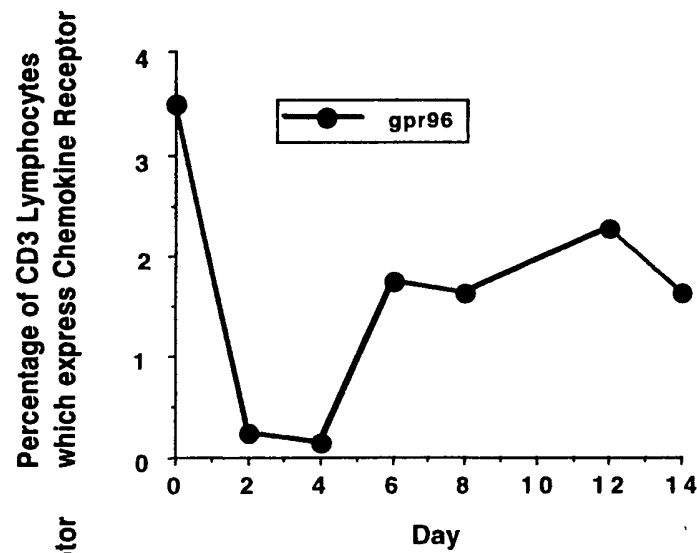


FIG. 5C

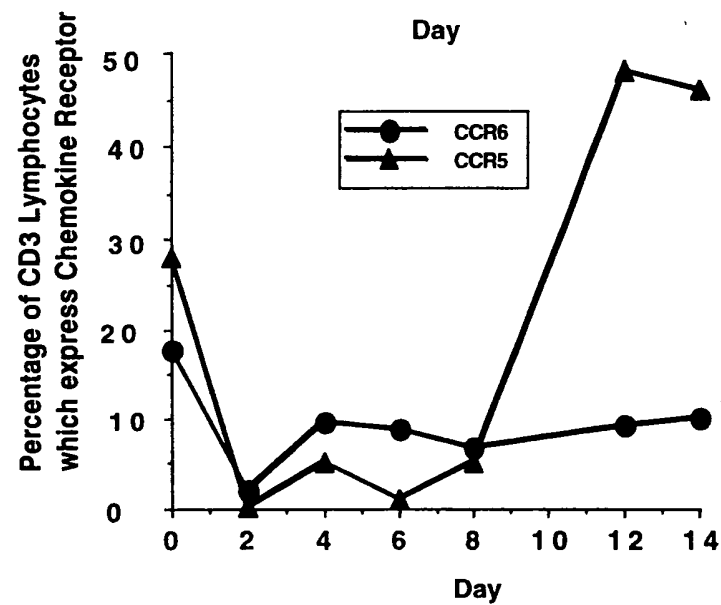


FIG. 6A

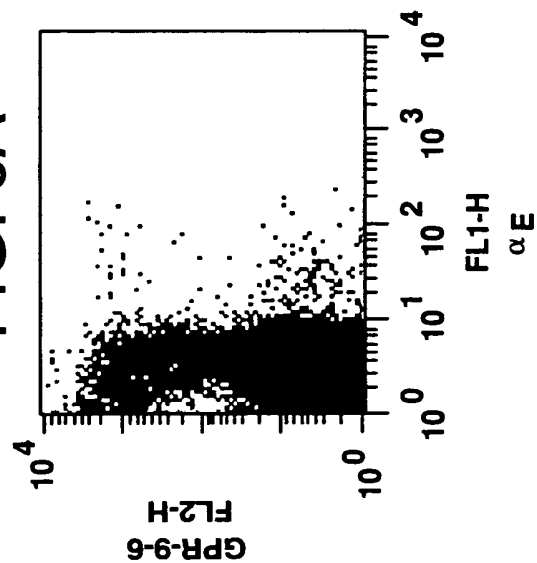


FIG. 6B

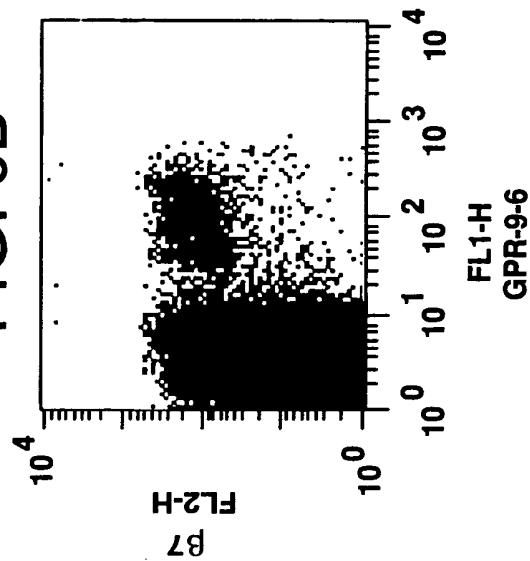


FIG. 6C

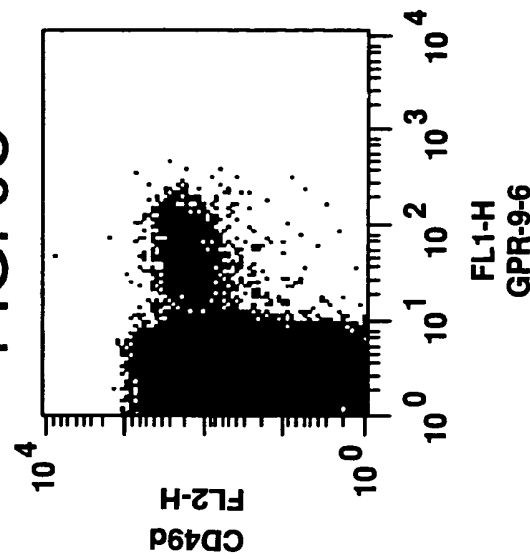


FIG. 6D

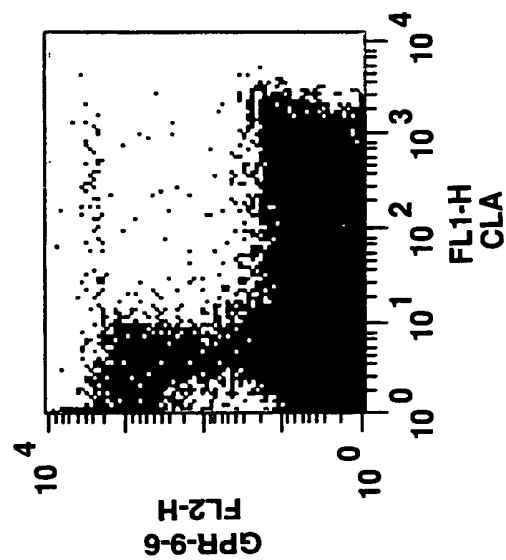


FIG. 6E

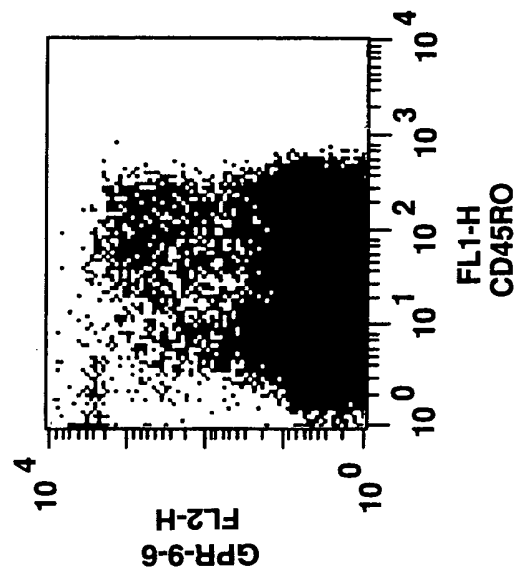


FIG. 6F

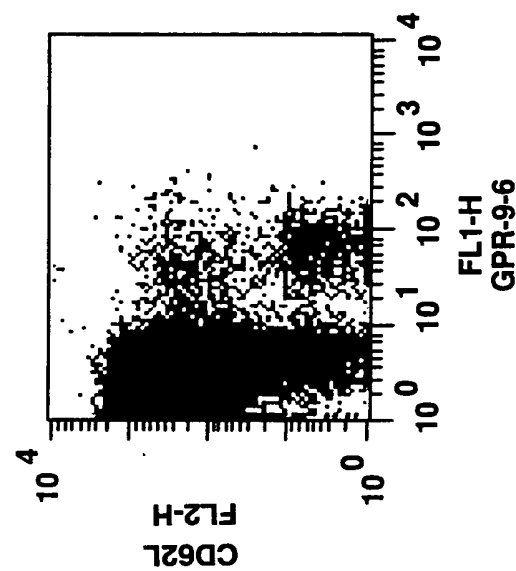


FIG. 8A

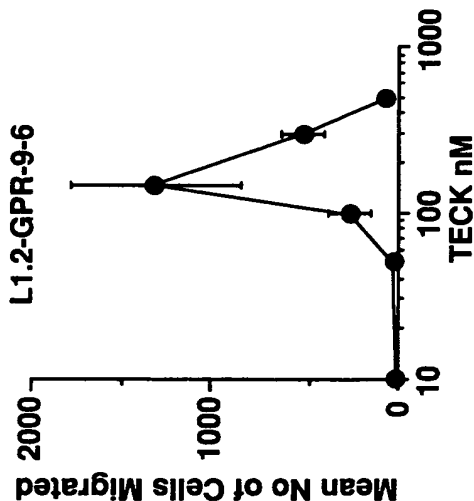


FIG. 8B

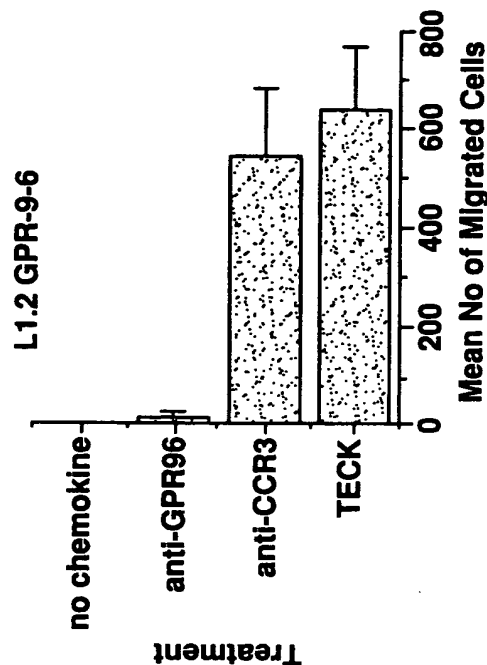


FIG. 8C

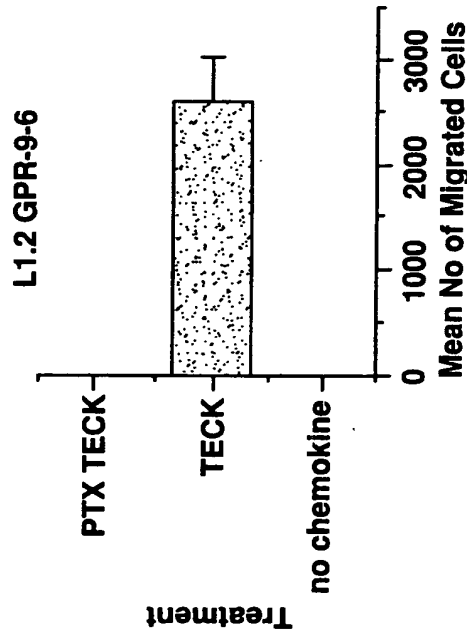


FIG. 8D

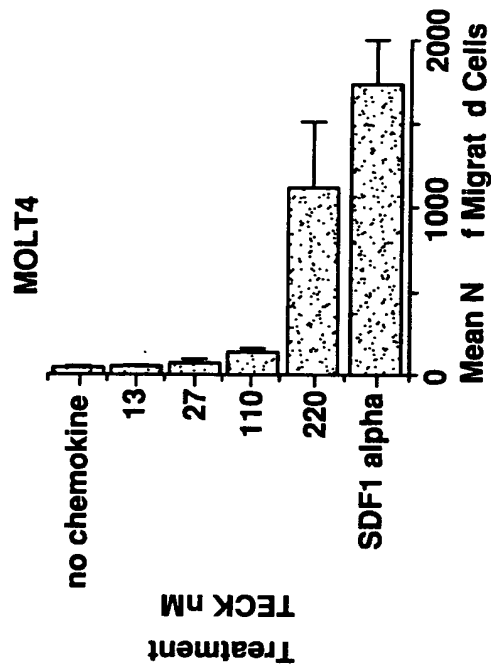


FIG. 8E

SKW3

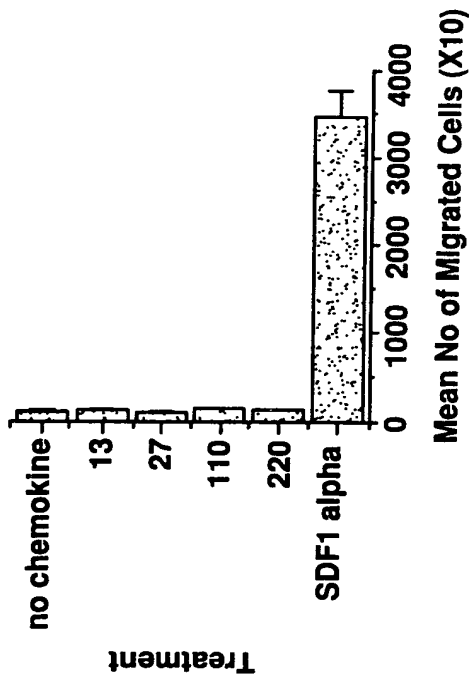


FIG. 8F

MOLT13

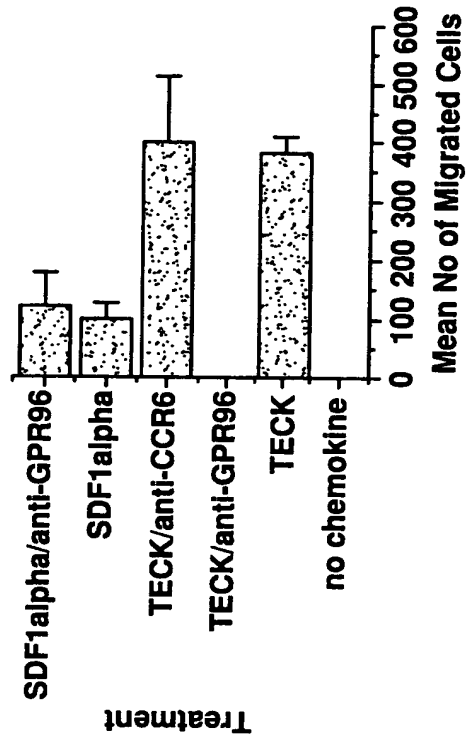


FIG. 10A
Monocytes

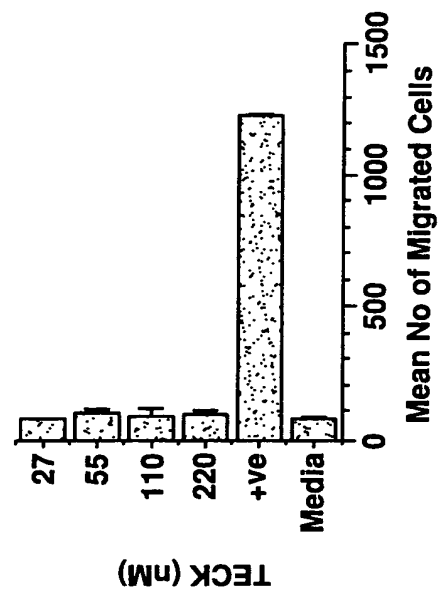


FIG. 10B
CD8 Lymphocytes

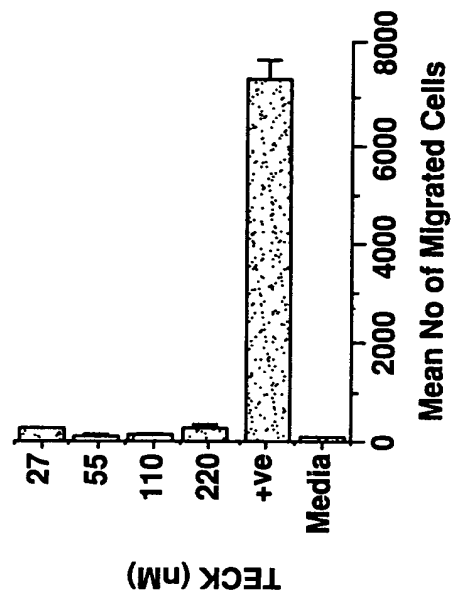


FIG. 10C

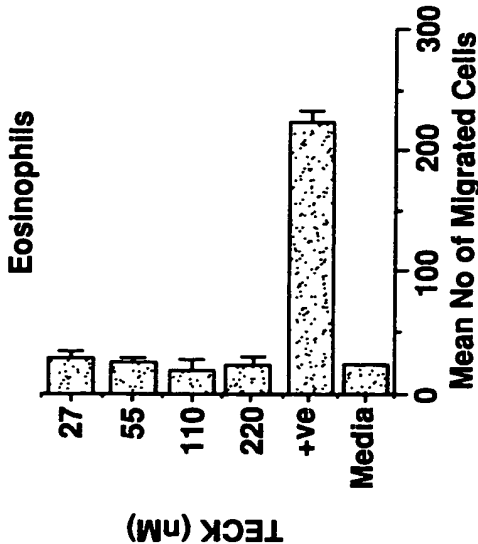


FIG. 10E

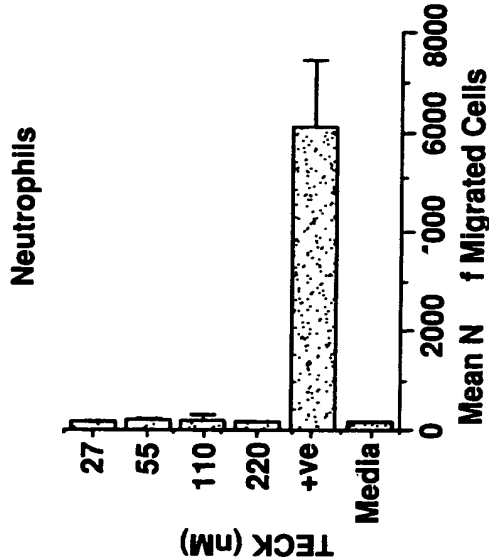


FIG. 10D

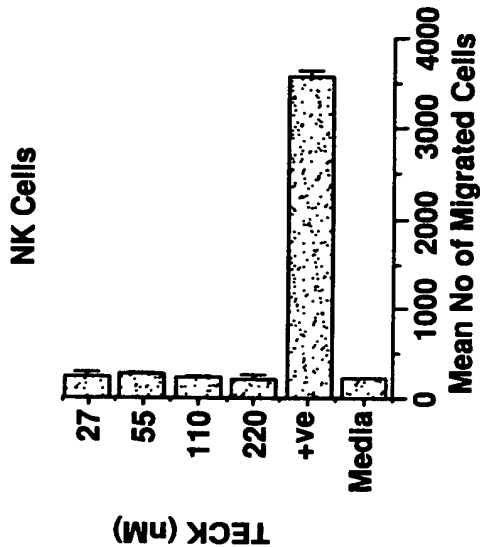


FIG. 10F

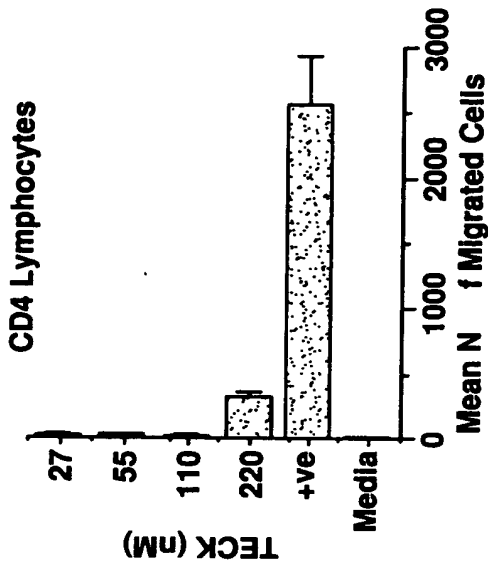


FIG. 11A

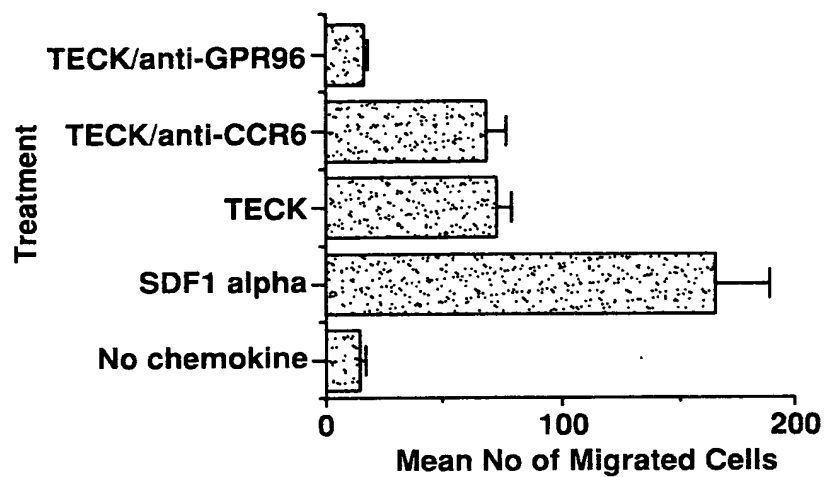


FIG. 11B

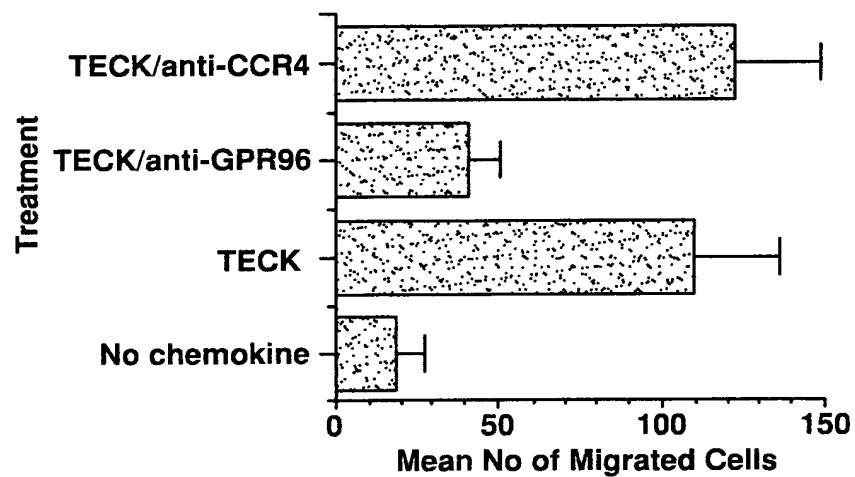
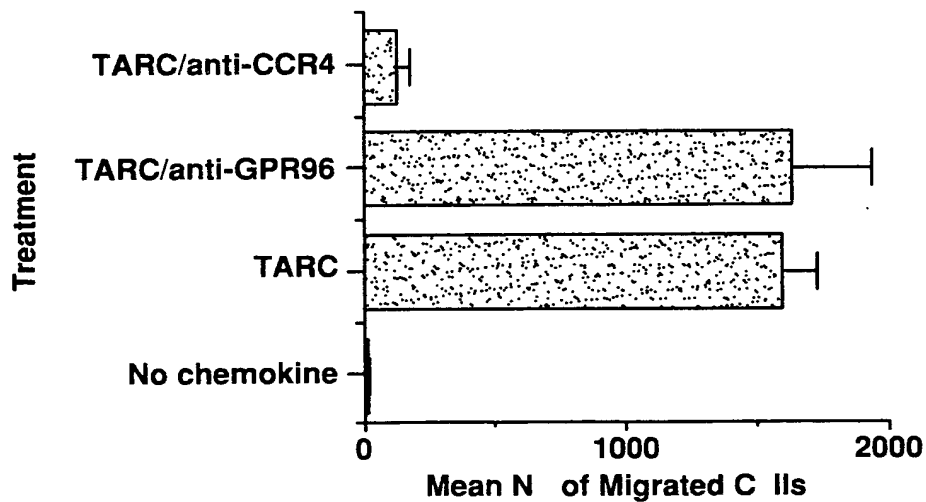


FIG. 11C



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FIG. 12A

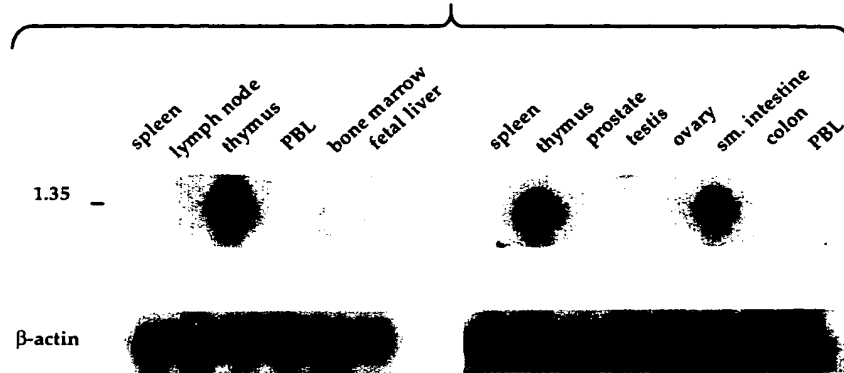


FIG. 12B

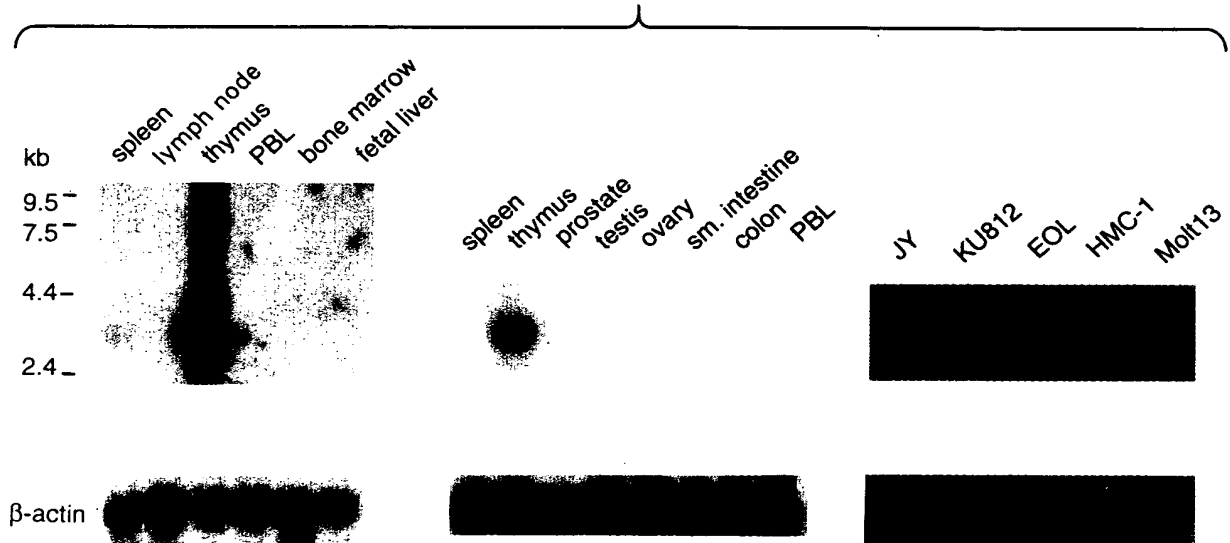
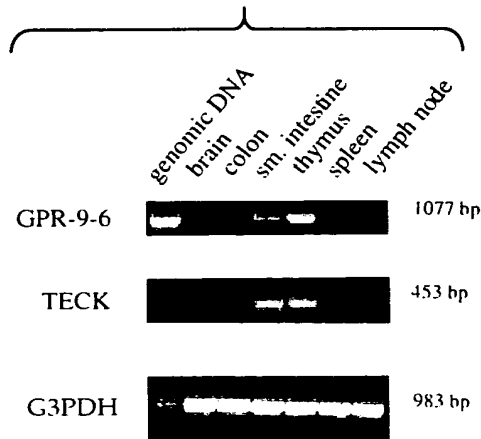


FIG. 12C



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FIG. 13A

Memory CD4 T cells
CD4 (+) CD45RA (-)

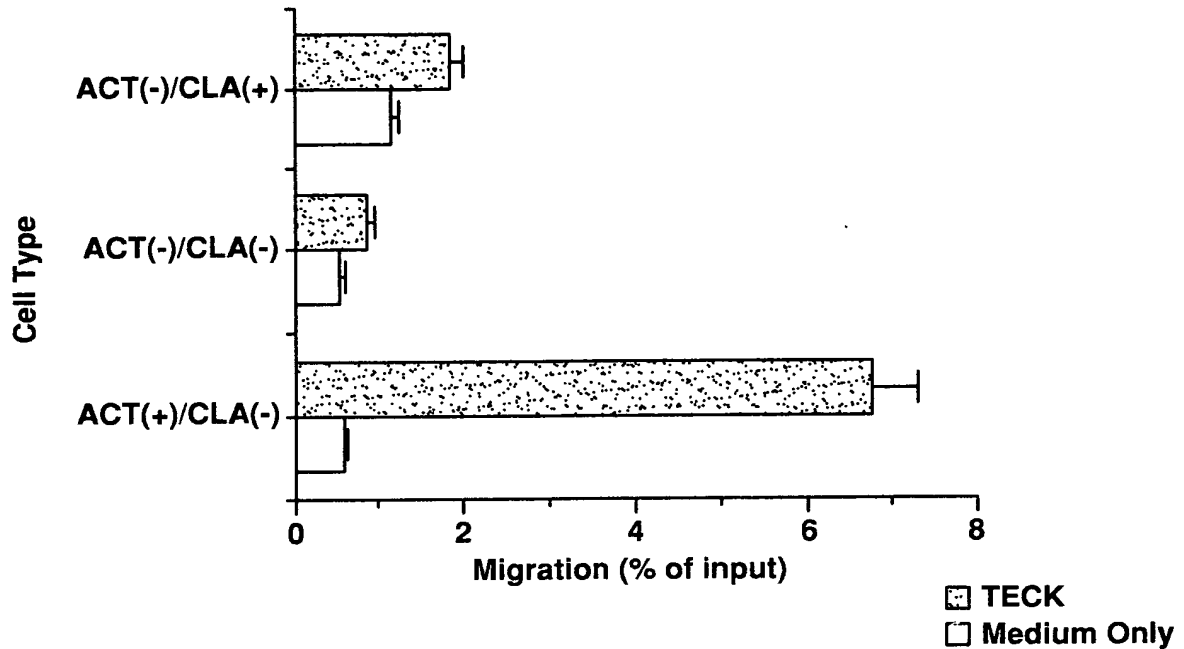
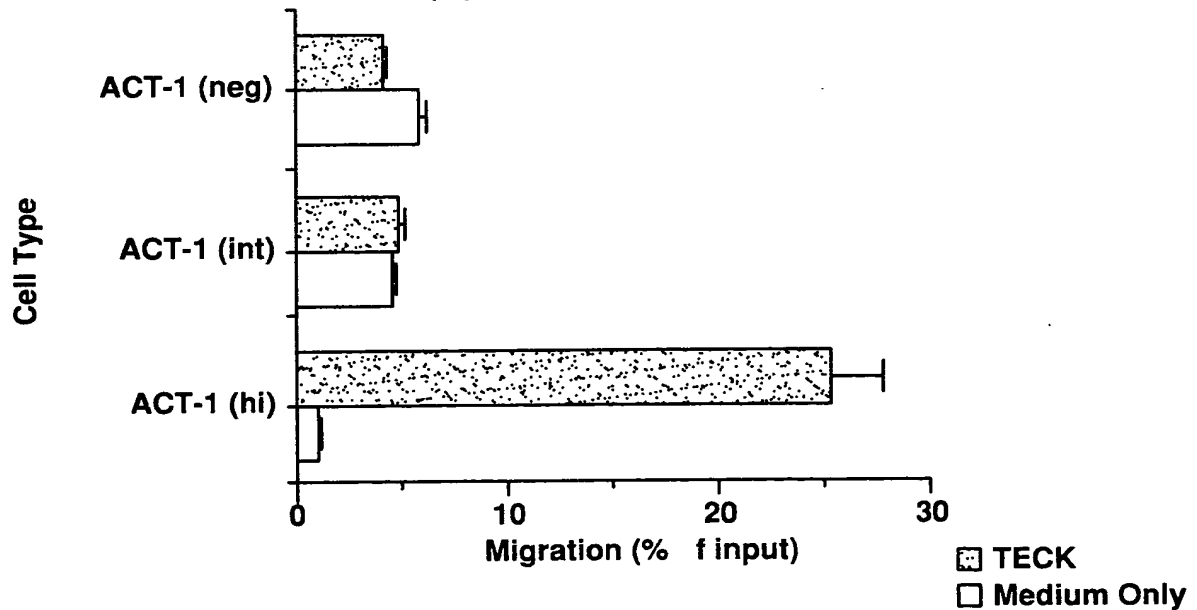


FIG. 13B

Memory CD8 T cells
CD8 (hi) CD45RA (lo/neg) CD27 (+)



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FIG. 14A

```

1  aatatatttcc ttgacctaat gccatcttgt gtcccccttg agagccctat tcctaaccatg
61  gctgatgact atggctctga atccacatct tccatggaag actacgttaa cttcaacttc
121 actgacttct actgtgagaa aaacaatgtc aggcagtttg cgagccattt cctcccaccc
181 ttgtactggc tcgtgttcat cgtgggtgcc ttgggcaaca gtcttgttat ccttgtctac
241 tggtaactga caagagtga gaccatgacc gacatgttcc tttgaattt ggcaattgct
301 gacctcctct ttcttgtcac tcttcccttc tgggccattg ctgctgctga ccagtgaag
361 ttccagacct tcatgtgcaa ggtggtcaac agcatgtaca agatgaactt ctacagctgt
421 gtgttgctga tcatgtgcat cagcgtggac aggtacattg ccattgccc ggcattgaga
481 gcacatactt ggaggagaa aaggcttttg tacagcaaaa tggtttgctt taccatctgg
541 gtattggcag ctgctctctg catcccagaa atcttataca gccaaatcaa ggaggaatcc
601 ggcatgtcta tctgcacccat tctgcacccat ggtttaccct agcgtatgaga gcacaaact gaagtcagct
661 gtcttgacct tgaaggctcat tctggggttc tctcttccct tcgtggctcat ggcttgctgc
721 tataccatca tcattcacac cctgatacaa gccaaagaat agtttcccta caactgcatt
781 aaagtgacca tcaactgtctt gacctcttt gtcttgtctc ccaactgtgc cgtttccacc
841 ttgttggtgc agaccattga cgcctatgcc atgttcatct ccaactgtgc cgtttccacc
901 aacattgaca tctgcttcca ggtcaccagg accatcgctt tcttccacag ttgcctgaac
961 cctgttctct atgtttttgt ggtgagaga ttccgcccgg atctcgtgaa aacctgaag
1021 aacttgggtt gcatagcaca ggtcagagg gtttcattta caaggagaga ggaagccttg
1081 aagctgtcgt ctatgttgct ggagacaacc tcaggagcac tctccctctg aggggtcttc
1141 tctgaggtgc atggttcttt tggaaagaaat gagaaatata tgaacagtt tccccactga
1201 tgggaccaga gagagtgaat gagaaaagaa aactcagaaa gggatgaatc tgaactatat
1261 gattacttgt agtcagaatt tgccaaagca aatatttcaa aatcaactga ctagtgcagg
1321 aggtgttga ttggctcttg actgtgatgc ccgcaattct caaaggagga ctaaggaccg
1381 gcaactgtga gcacctggc ttbgccactc gccggagcat caatgccgt gcctctggag
1441 gagcccttgg attttctcca tgcactgtga acttctgttg cttcagttct catgctgcct
1501 ctcccataag gggacacaga agcactggct gctgtacag accgcaaaag cagaaagtct
1561 cgtgaaaaatg tccatctttg ggaaatttcc taccctgctc ttgagcctga taacctatgc
1621 caggtcttat agattcctga tctagaacct ttccaggcaa tctcagacct aatttccctc
1681 tgttctcctt gtctgttctt gggccagtga aggtccttgt tctgattttg aaacgatctg
1741 caggtcttgc cagtgaaccc ctggacaact gaccacaccc acaaggcatc caaagtctgt
1801 tggcttccaa tccatttctg tgtcctgctg gaggttttaa cctagacaa gattccgctt

```

FIG. 14B

```

1861 attccttgggt atggtgacag tgtctctcca tggcctgagc agggagatta taacagctgg
1921 gttcgcagga gccagccttg gccctgttgt aggcctgttc tgttgagtgg cacttgcttt
1981 ggggccaccg tctgtctgct ccctagaaaa tgggctgggt ctttgggccc tcttctttct
2041 gagggccact ttattctgag gaatacagtg agcagatatg ggcagcagcc aggtagggca
2101 aaggggtgaa gcgcaggcct tgctggaagg ctatttactt ccatgcttct ccttttctta
2161 ctctatagtg gcaacatttt aaaagctttt aacttagaga ttaggctgaa aaaaataaagt
2221 aatggaattc acctttgcat cttttgtgtc ttcttatca tgatttggca aaatgcatca
2281 cctttgaaaa tatttcacat attggaaaag tgctttttta attttaagt aagcattaat
2341 tacttgtcac tttctttacc ctgtctcaat attttaagt tgtgcaatta aagatcaaat
2401 agatacatta agagtgtgaa ggctgggtctg aaggtagtga gctatctcaa tcggattggt
2461 cacactcagt tacagattga actccttggt ctacttccct gcttctctct actgcaattg
2521 actagtcttt aaaaaaaaaa gtgaagagta agcaataggg ataaggaaat aagatct

```

[illegible]

FIG. 15

MADDYGSESTSSMEDYVNFNFDFYCEKNNVRQFASHFLPPLYW
LVFIVGALGNSLVILVYWYCTRVRTMTDMFLLNLAIADLLFLVTLPFWAIAAADQWKE
QTFMCKVVNSMYKMNFYSCVLLIMCISVDRIYIAIAQAMRAHTWREKRLLYSKMCFTI
WVLAAALCIPEILYSQIKEESGIAICTMVYPSDESTKLKSAVLTCLKVILGFFLPFVVM
ACCYTIIHTLIQAKKSSKHKALKVTITVLTVFVLSQFPYNCILLVQTIDAYAMFISN
CAVSTNIDICFQVTQTIAFFHSCLNPVLYVFVGERFRDLVKTLKNLGCISQAQWVSF
TRREGSLKLSSMLLETTSGALSL